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
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- ☐ 1. **Call Admission and Code Allocation Strategies for WCDMA Systems With Multirate Traffic**
 Cruz-Perez, F.A.; Vazquez-Avila, J.L.; Seguin-Jimenez, A.; Ortigoza-Guerrero, L.;
 Selected Areas in Communications, IEEE Journal on
 Volume 24, Issue 1, Jan. 2006 Page(s):26 - 35
 Digital Object Identifier 10.1109/JSAC.2005.858886
[AbstractPlus](#) | Full Text: [PDF](#)(488 KB) IEEE JNL
- ☐ 2. **Robust progressive image transmission based on multi-rate turbo code and space OFDM**
 Yantao Qiao; Yue Wang; Songyu Yu; Donghua Wang;
 Consumer Electronics, 2005. (ISCE 2005). Proceedings of the Ninth International Symposium on
 14-16 June 2005 Page(s):128 - 133
 Digital Object Identifier 10.1109/ISCE.2005.1502355
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- ☐ 3. **A tree partitioning dynamic policy for OVFS codes assignment in wideband CDMA**
 Dell'Amico, M.; Maffioli, F.; Merani, M.L.;
 Wireless Communications, IEEE Transactions on
 Volume 3, Issue 4, July 2004 Page(s):1013 - 1017
 Digital Object Identifier 10.1109/TWC.2004.827768
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(264 KB) IEEE JNL
- ☐ 4. **Maximally flexible assignment of orthogonal variable spreading factor codes for traffic**
 Yang Yang; Yum, T.-S.P.;
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- ☐ 5. **Two-dimensional orthogonal variable-spreading-factor codes for multichannel DS-SS**
 Wu, D.; Spasojevic, P.; Seshkar, I.;
 Signals, Systems and Computers, 2004. Conference Record of the Thirty-Eighth Asilomar Conference on
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- ☐ 6. **Computationally efficient Implementation of AMR speech coder**
 Kyung Jin Byun; Hee Bum Jung; Minsoo Hahn; Kyung Soo Kim;
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- ☐ **1. Linear MIMO equalization for CDMA downlink signals with code reuse**
Mallikarajan, L.;
Wireless Communications, IEEE Transactions on
Volume 4, Issue 5, Sept. 2005 Page(s):2423 - 2434
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- ☐ **2. Multidimensional modulation for ultra-wideband multiple-access impulse radio in wireless multipath channels**
Xiaoli Chu; Murch, R.D.;
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Volume 4, Issue 5, Sept. 2005 Page(s):2373 - 2386
Digital Object Identifier 10.1109/TWC.2005.853873
[AbstractPlus](#) | Full Text: [PDF](#)(392 KB) IEEE JNL
- ☐ **3. Performance analysis of linear MMSE multi-user detection scheme for STTC-OTD WCDMA downlink**
Thirukkumaran, S.; Pang, K.K.;
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- ☐ **4. Adaptive block-equalizers for the UTRA-FDD downlink**
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Digital Object Identifier 10.1109/WCNC.2005.1424523
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- ☐ **5. STTC-SD with LMMSE multi-user detection for WCDMA downlink**
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6-8 March 2005 Page(s):453 - 457
Digital Object Identifier 10.1109/WOCN.2005.1436067
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1-25

- ☐ **1. Code-aided blind detection of the transmission rate for multirate direct-sequence systems**
Buzzi, S.; De Maio, A.;
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- ☐ **2. Iterative MMSE receivers for space-time trellis-coded CDMA systems in multipath channels**
Ostuni, F.S.; Nakhai, M.R.; Aghvami, A.H.;
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[AbstractPlus](#) | [References](#) | Full Text: [PDF\(560 KB\)](#) IEEE JNL
- ☐ **3. Blind information-theoretic multiuser detection algorithms for DS-CDMA and WCD downlink systems**
Waheed, K.; Salem, F.M.;
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Volume 16, Issue 4, July 2005 Page(s):937 - 948
Digital Object Identifier 10.1109/TNN.2005.849848
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- ☐ **4. Performance of Joint Power Control and Beamforming in WCDMA considering real Multiple Access Interferences**
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05-09 Sept. 2005 Page(s):465 - 469
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- ☐ **5. Joint LMMSE Equalizer for HSDPA in Full-Rate Space Time Transmit Diversity Scheme**
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- ☐ **6. MIMO-PDA detector for TD-SCDMA-MIMO system**
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- ☐ **76. Cellular/tissue engineering-promises and challenges in tissue engineering**
Papadaki, M.;
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Volume 20, Issue 1, Jan.-Feb. 2001 Page(s):117 - 126
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- ☐ **77. Using combinatory categorial grammar to extract biomedical information**
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- ☐ **78. Evolving an expert checkers playing program without using human expertise**
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- ☐ **80. Clips from the computists' weekly**
Laws, K.I.;
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- ☐ **81. Automating the digital broadcast process: control, complexity and cost**
Meechan, M.;
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- ☐ **82. Investigating Integrated socio-technical approaches to health Informatics**
Atkinson, C.; Eldabi, T.; Paul, R.J.; Pouloudi, A.;

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226. Bit-estimate based decoding for vector quantization over noisy channels with intersymbol interference
Skogland, M.O.;
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